

29545  
(1 of 24)

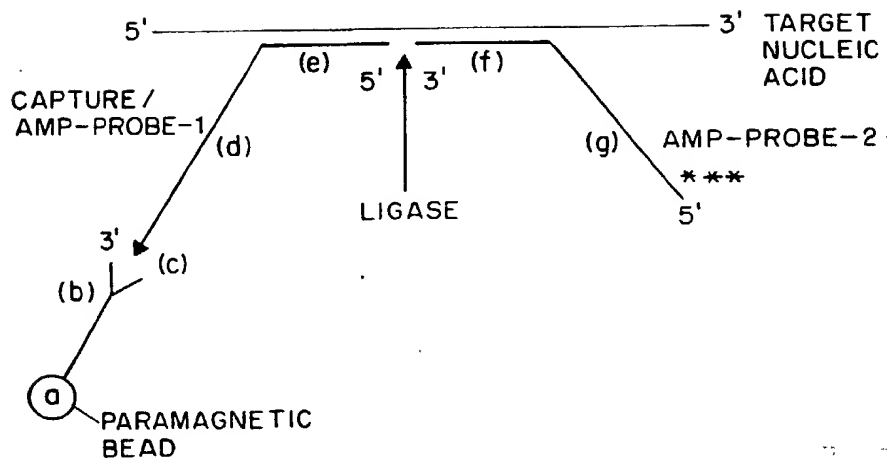


FIG. 1

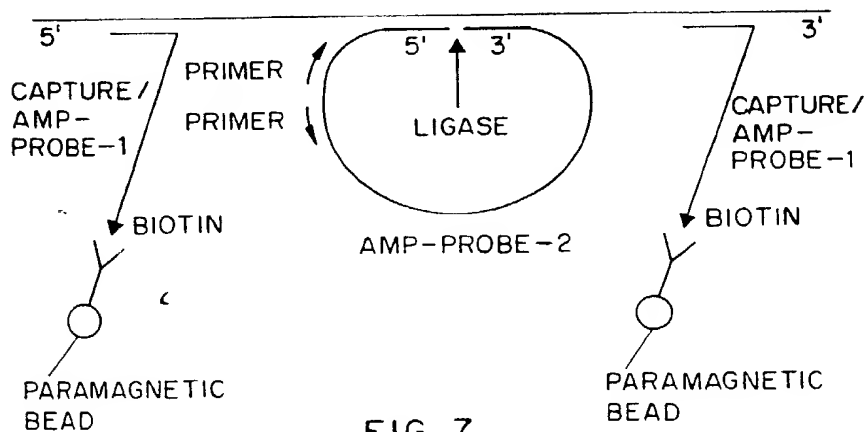


FIG. 7

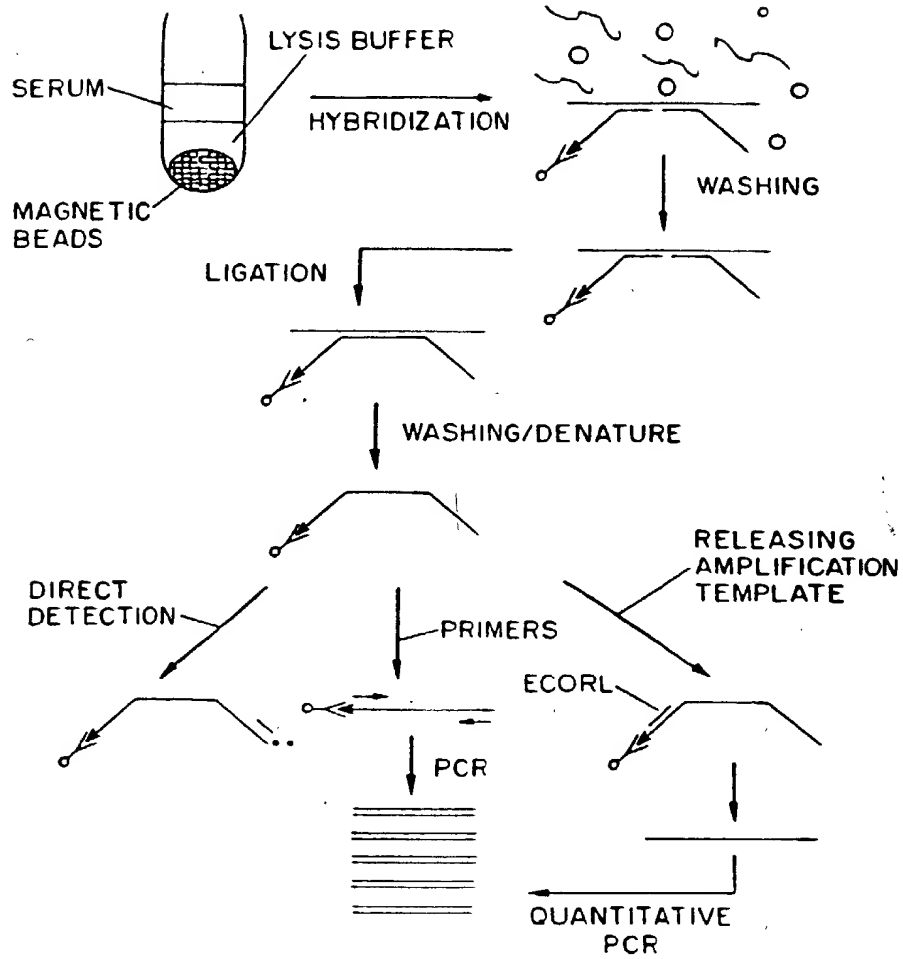
29545  
(2 of 24)

FIG. 2

29545  
(3 of 24)



FIG.3

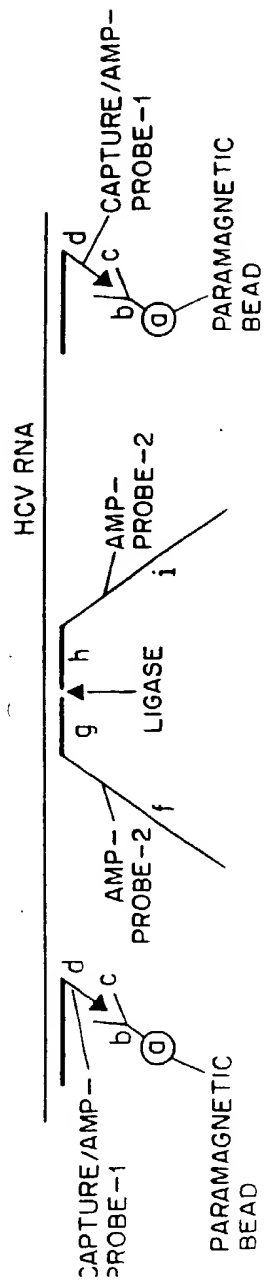
29545  
(4 of 24)

FIG. 4

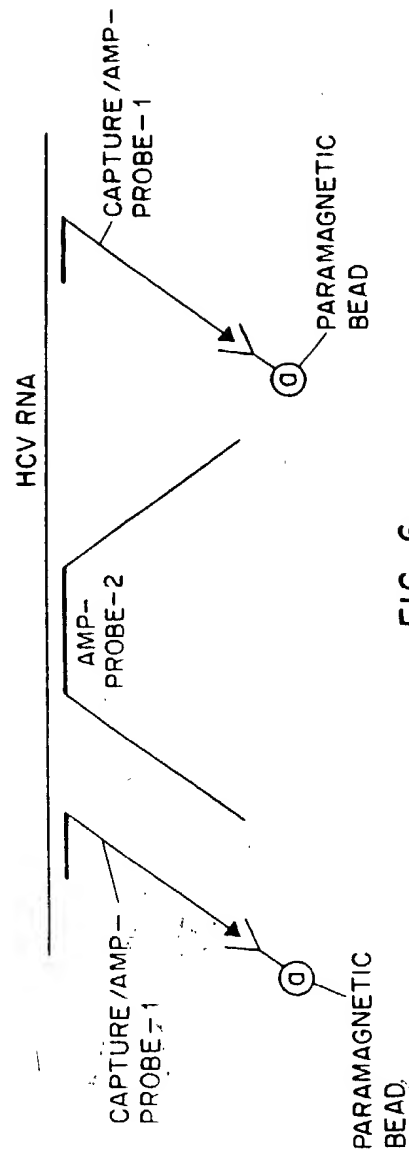


FIG. 6

295 45  
(5 of 24)

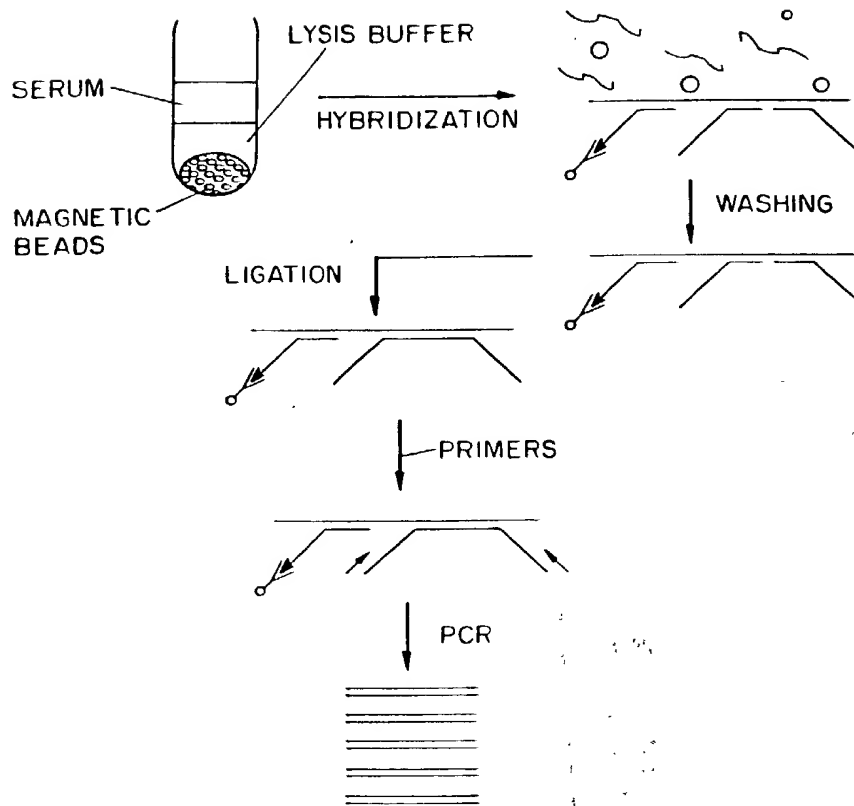


FIG. 5

27570  
(6 of 24)

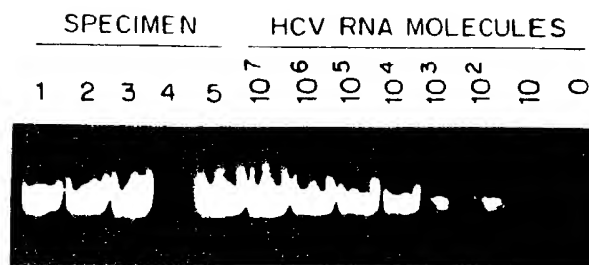


FIG.8

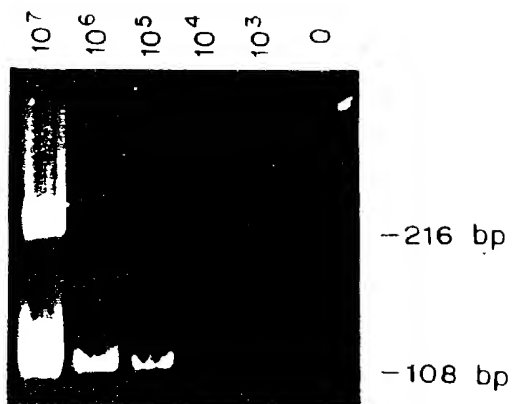


FIG.9

27547  
(7 of 24)

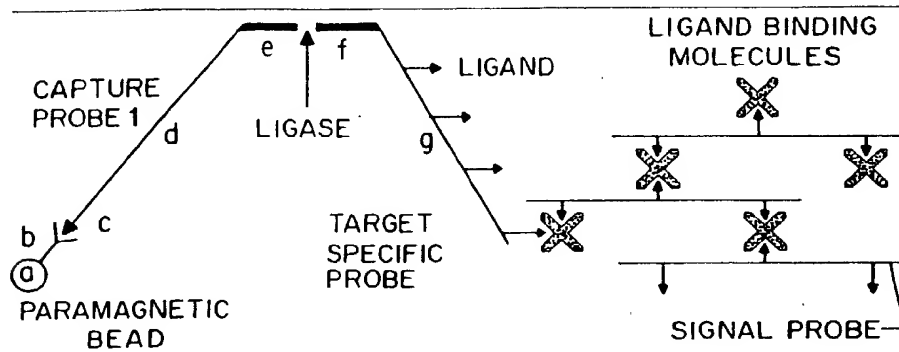


FIG. 10

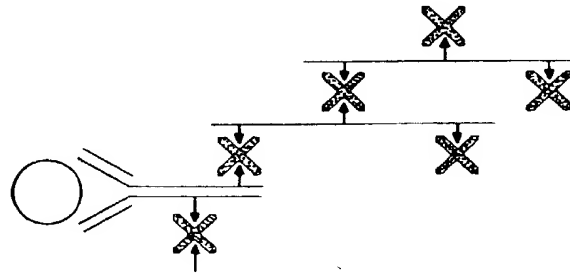


FIG. 11

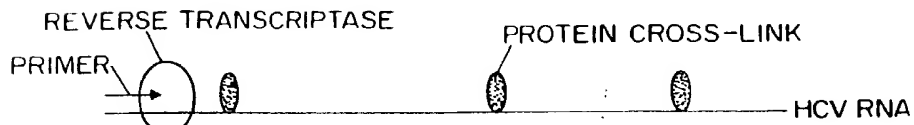


FIG. 12A

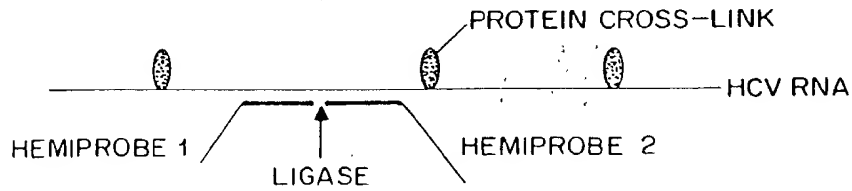
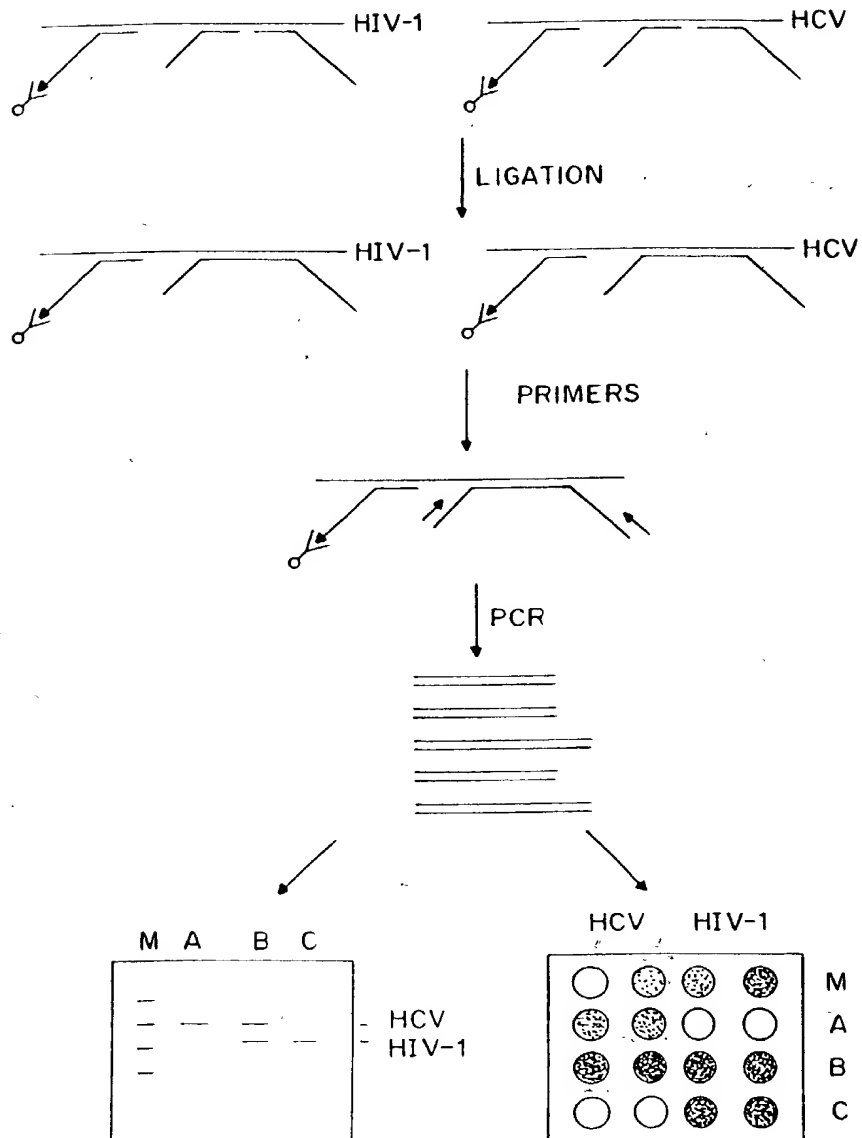


FIG. 12B

29545  
(8 of 24)



29545  
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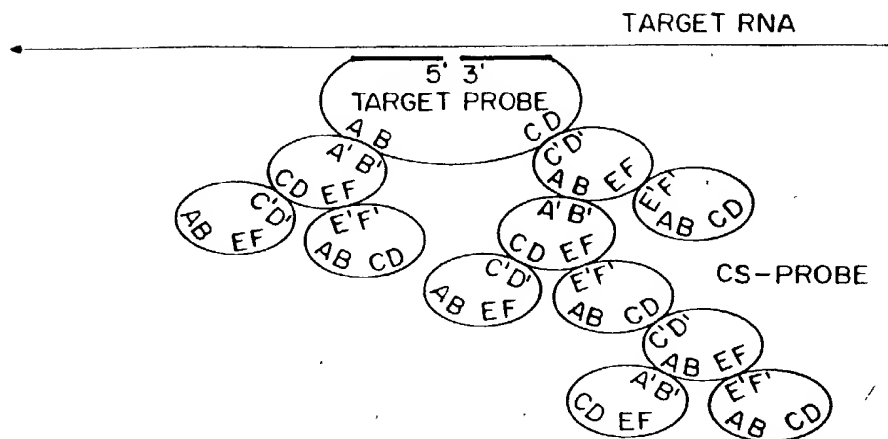


FIG. 14

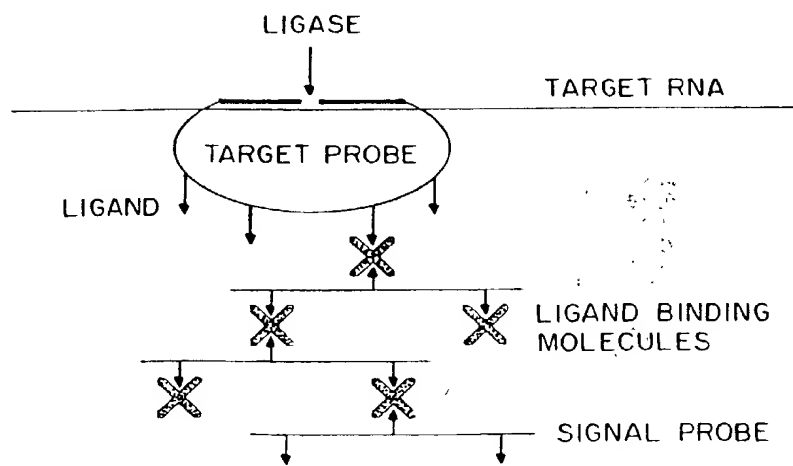


FIG. 15

29545  
(10 of 24)

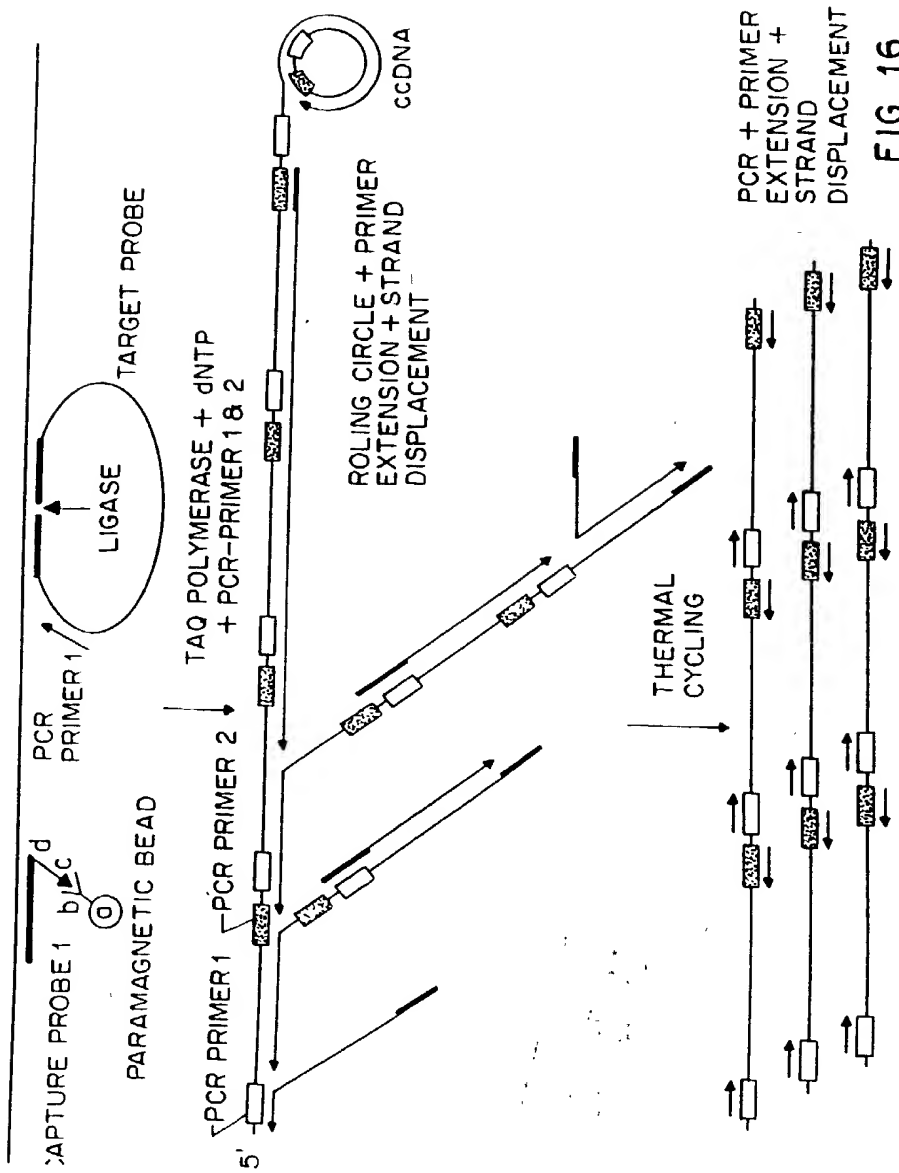
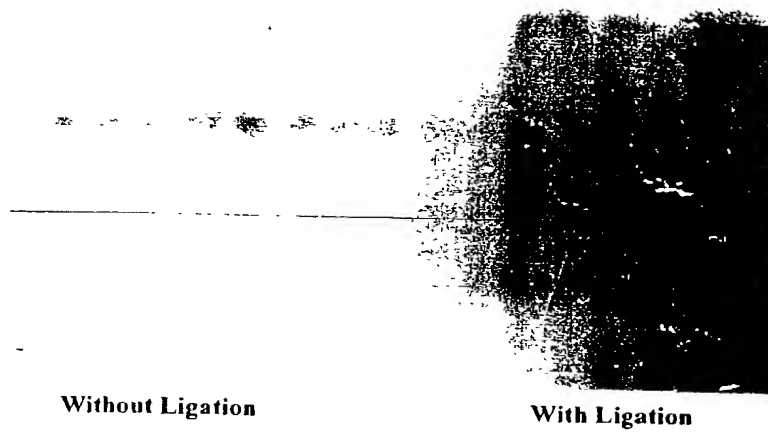


FIG. 16

29545  
(11 of 24)



Without Ligation

With Ligation

FIG.18

29545  
12 of 24

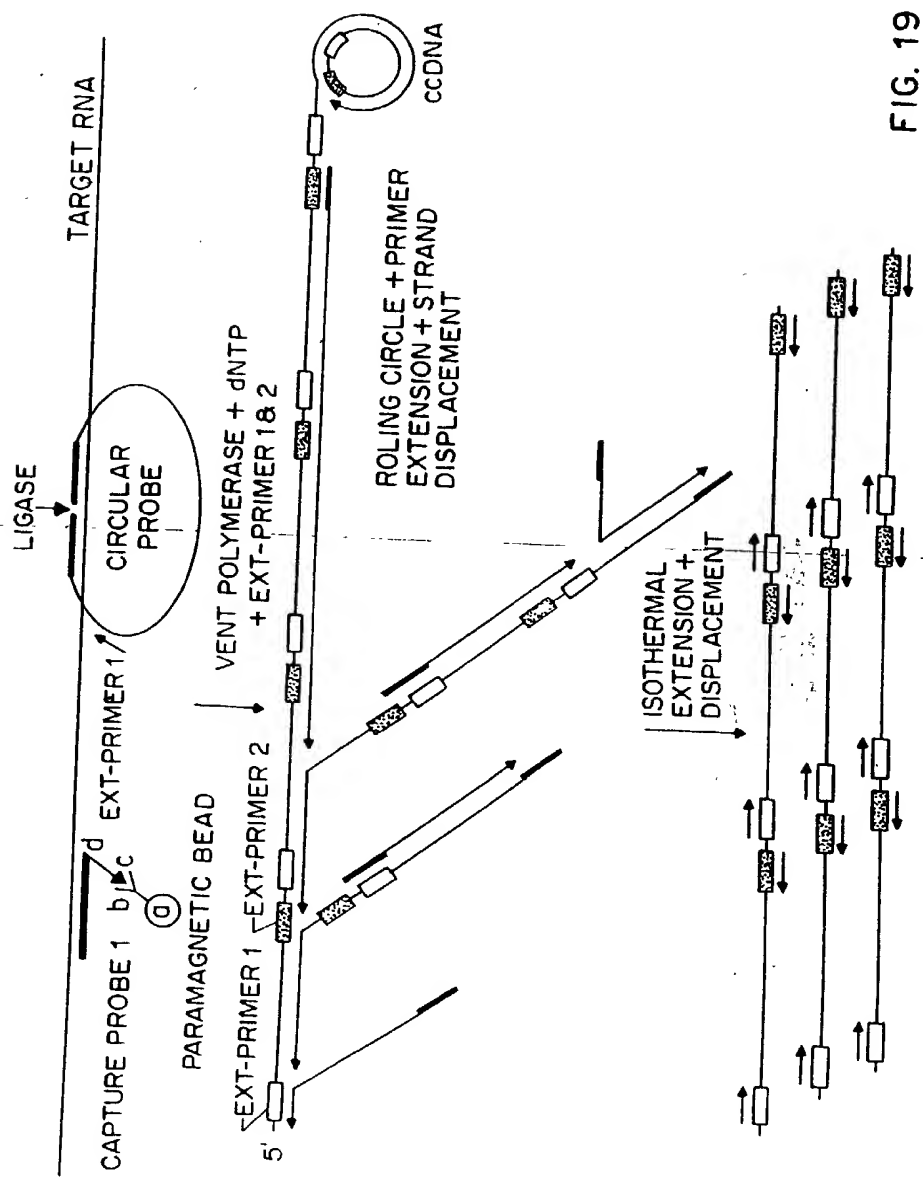


FIG. 19

29545  
(13 of 24)

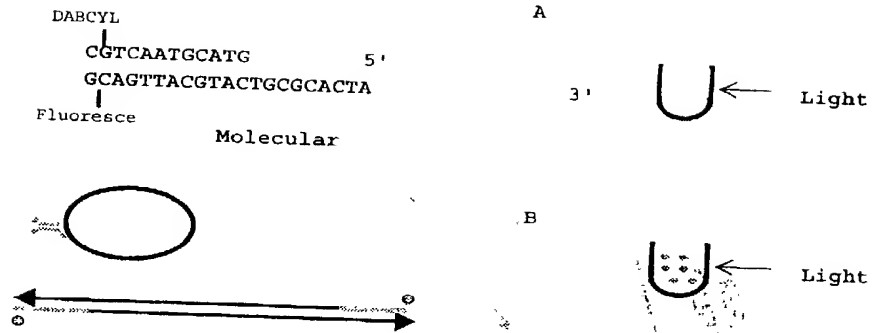


Fig. 20

29545  
(140+24)

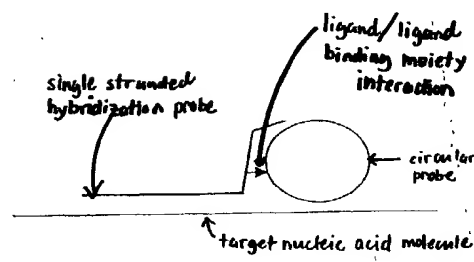
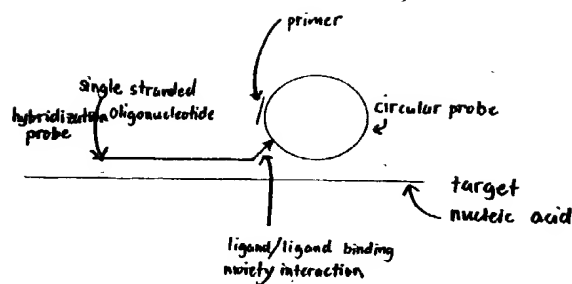
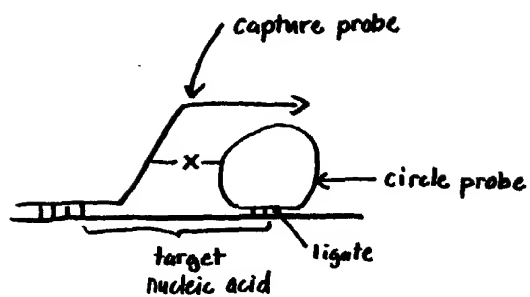
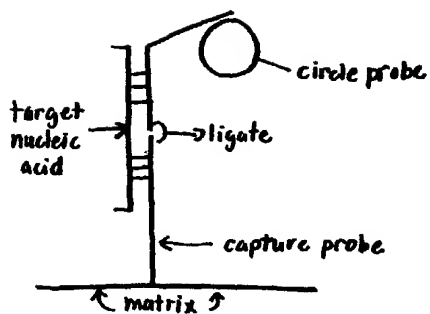


Figure 21 A-B

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(15 of 24)



21 C



21D

Figure 21C-D

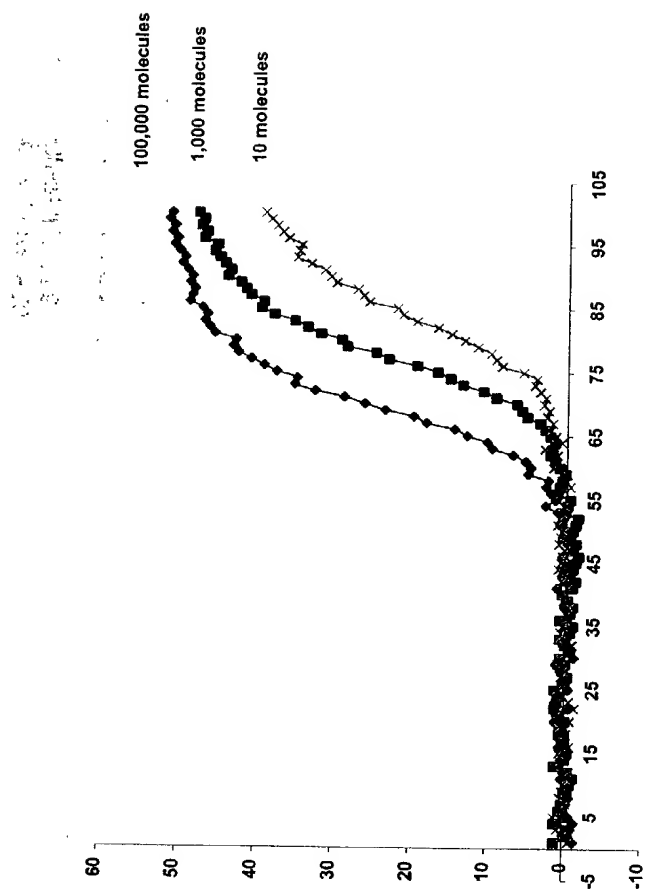


Figure 22

29545  
(160424)



# Inhibition of biotin-avidin on RAM (Bst/P29)

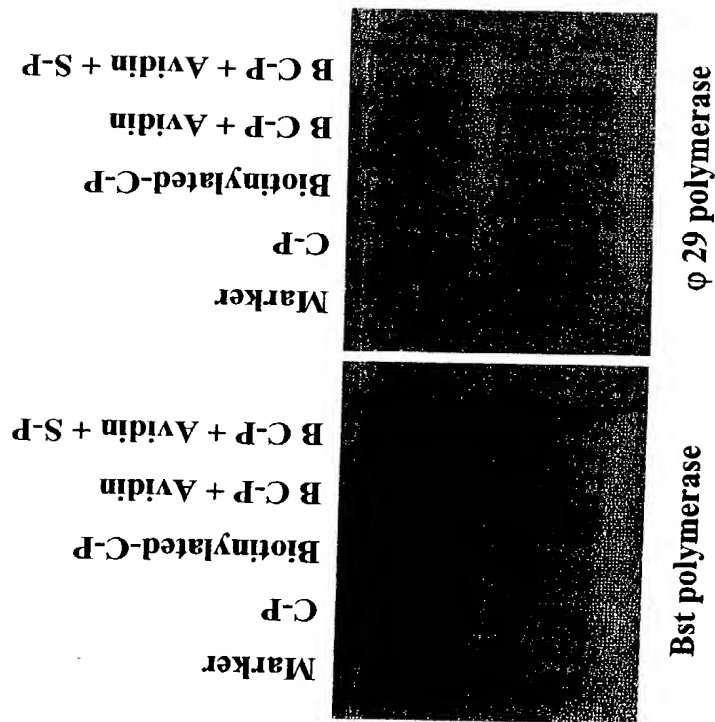
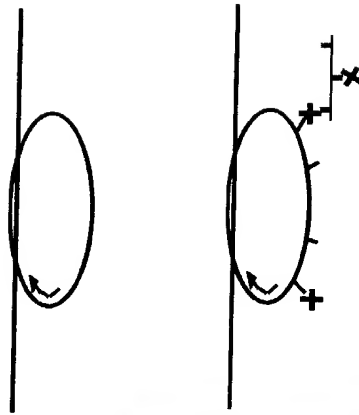


Figure 23  
(17/12/4)



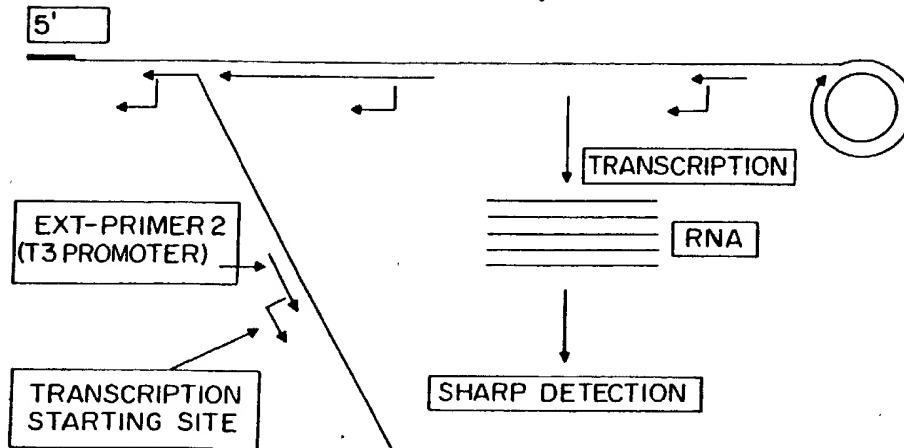
29545  
(180/24)

FIG. 17

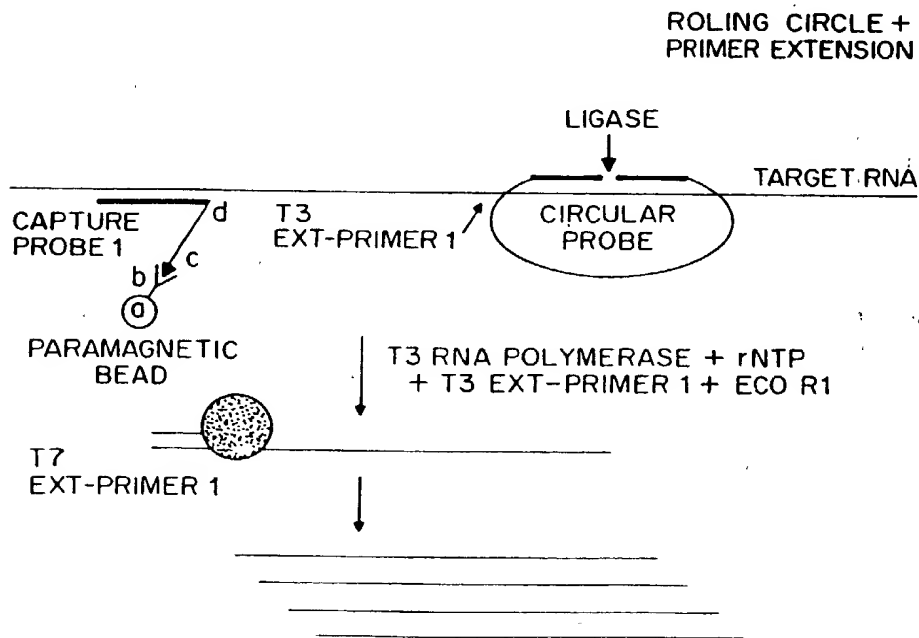


FIG. 24

OCT-12-2000 23:2E

29545  
(19 of 24)

P. 24

## RAM with 1, 2, and 3 primers

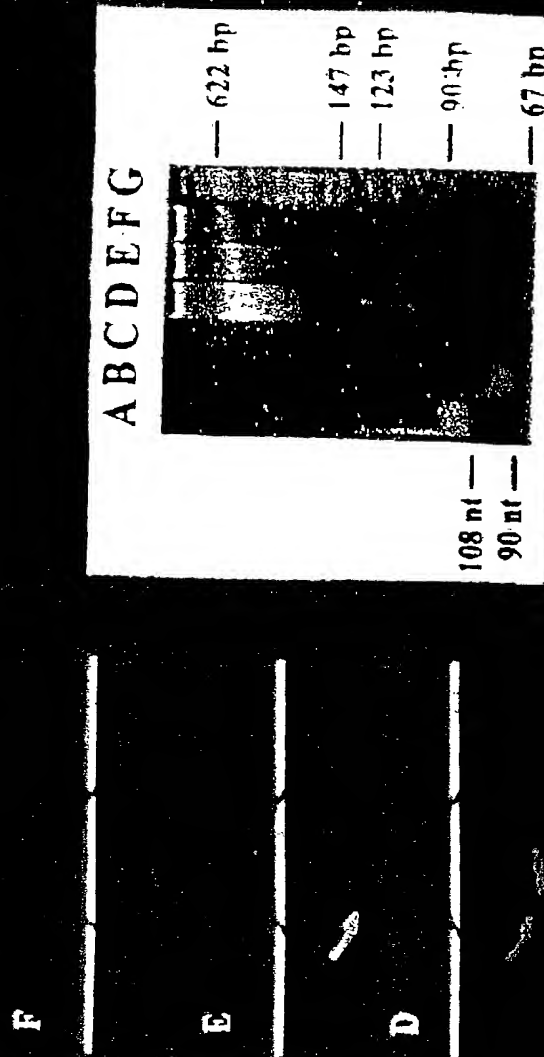


FIGURE 25

UL-10-0000 0010

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(20 of 24)

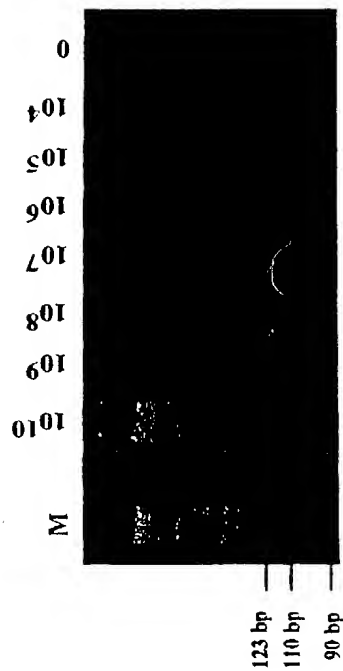


FIG. 26

OCT-12-2000 23:25

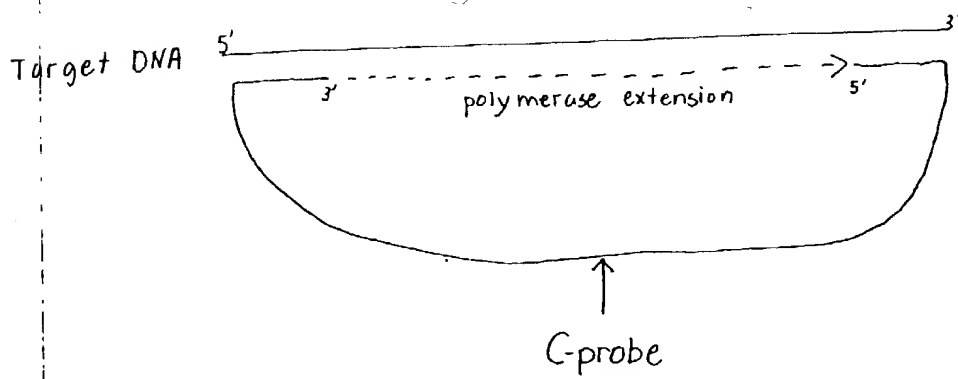
29545  
(21 of 24)

FIG 27 -

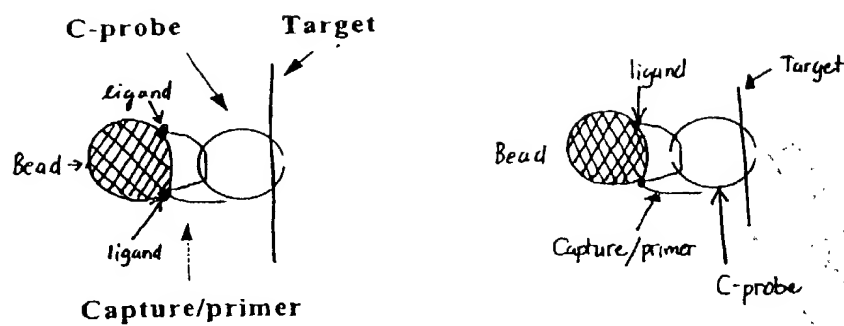
29545  
(22 of 24)

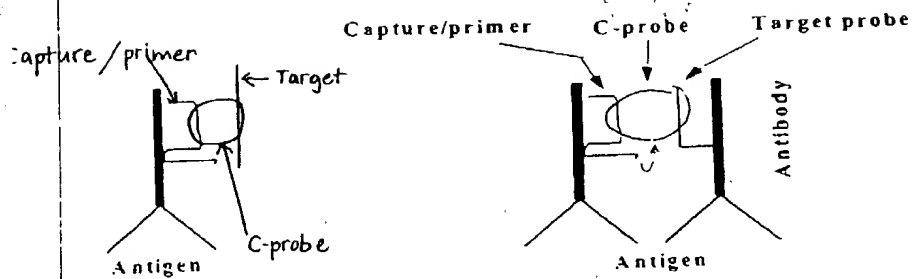
Figure 28

29545  
(23 of 24)

OCT-12-2000 23:30

P.29

FIGURE 29



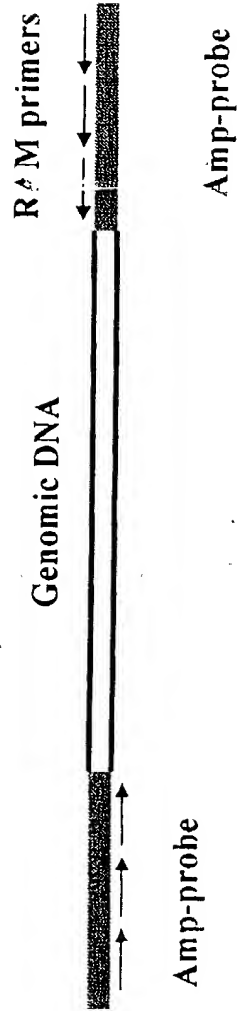


Figure 30